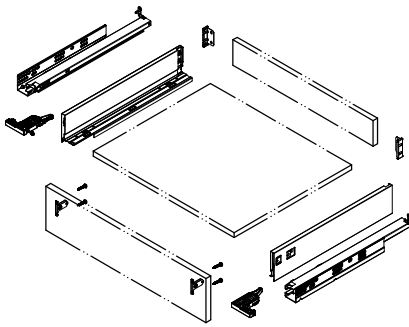
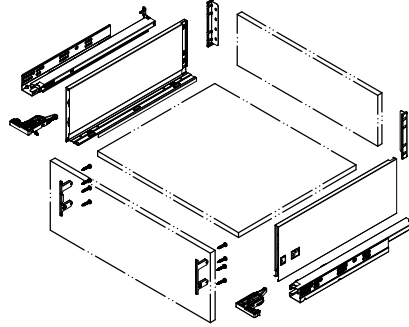


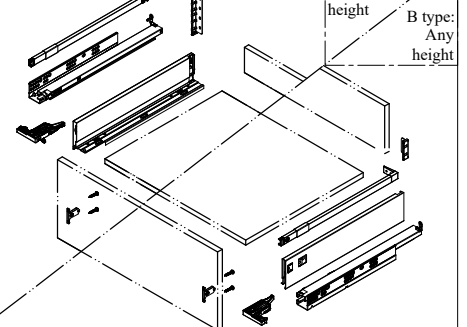
Standard drawer box components



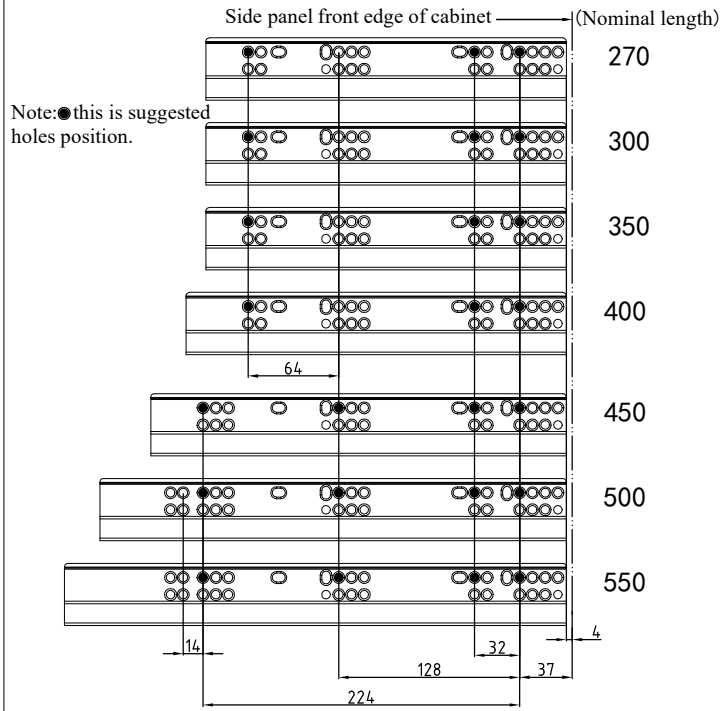
Higher drawer box components



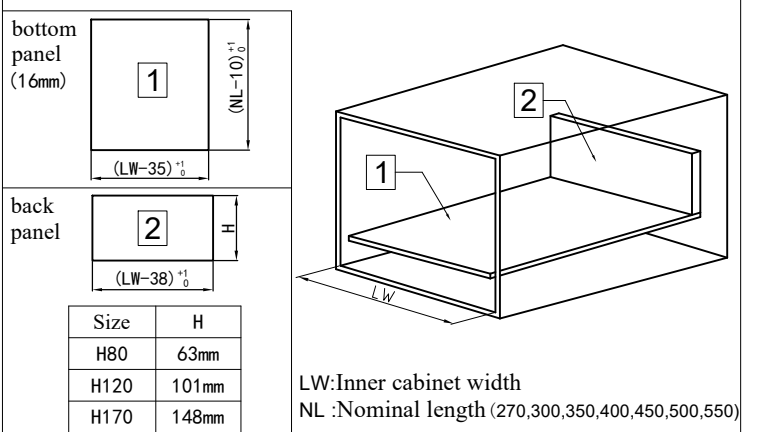
Standard drawer box with metal bar



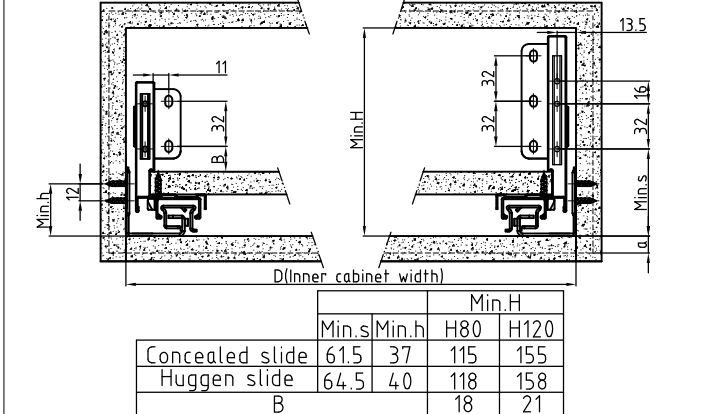
Runner Installation



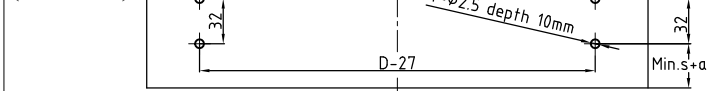
The cutting size of bottom and back panel



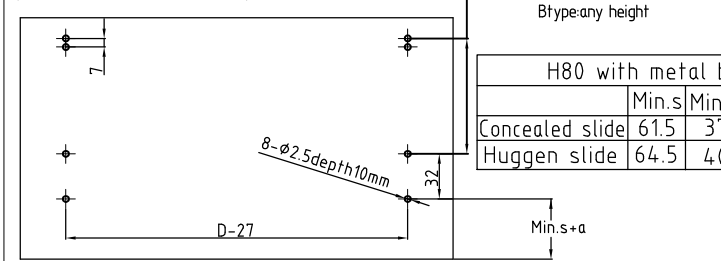
The drawer installation(H80/120)



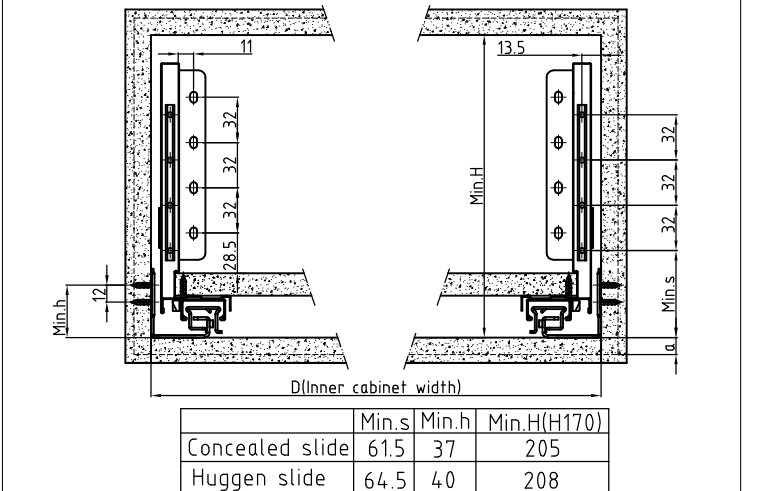
Holes position of the front panel (H80/120)



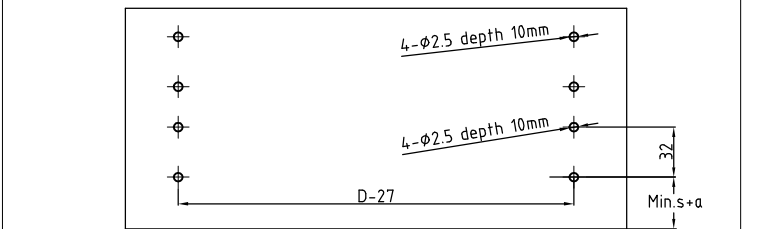
Holes position of the front panel (H80 with metal bar)



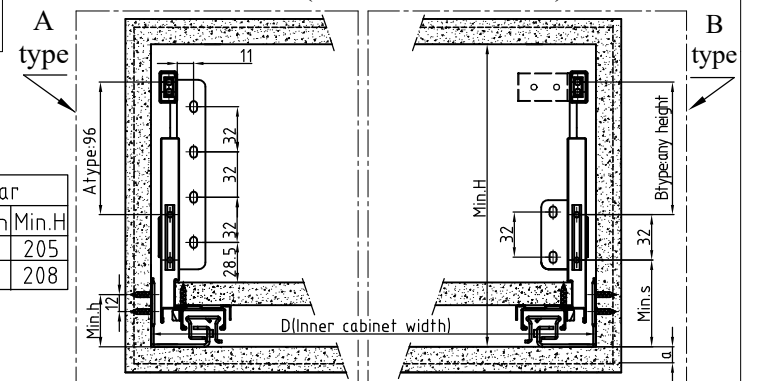
The drawer installation(H170)



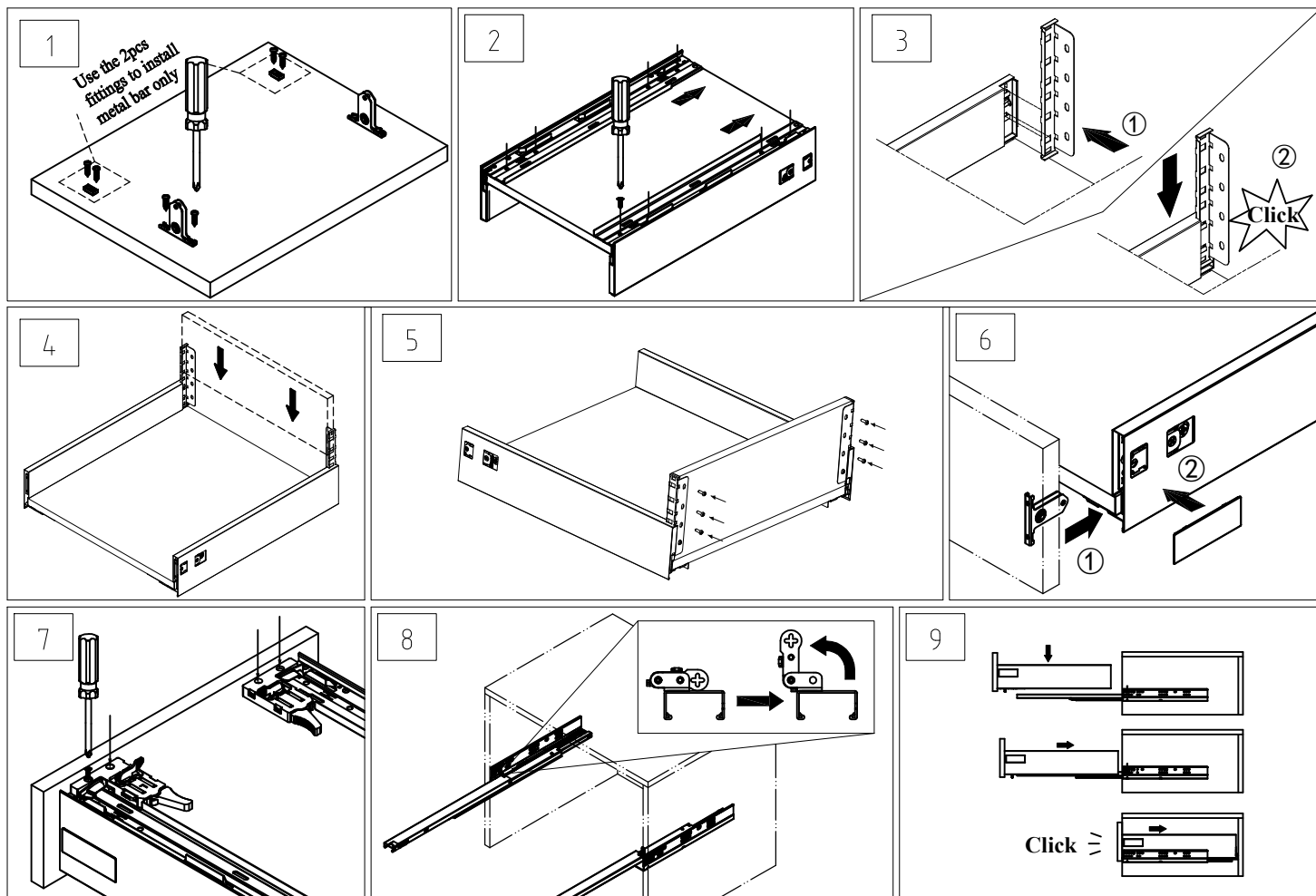
Holes position of the front panel(H170)



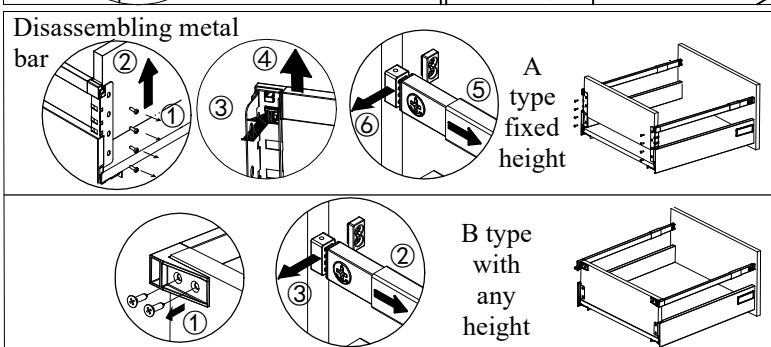
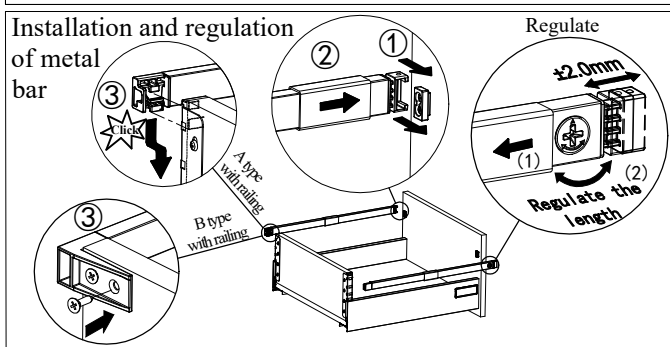
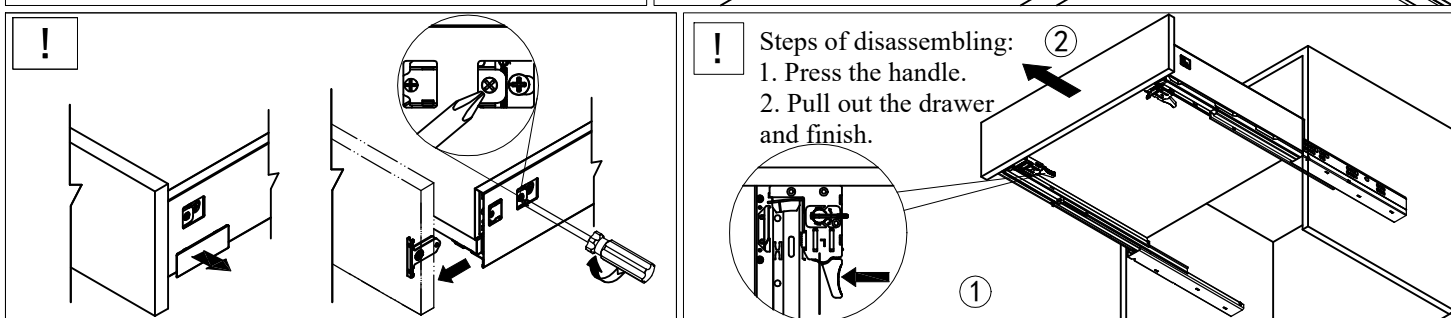
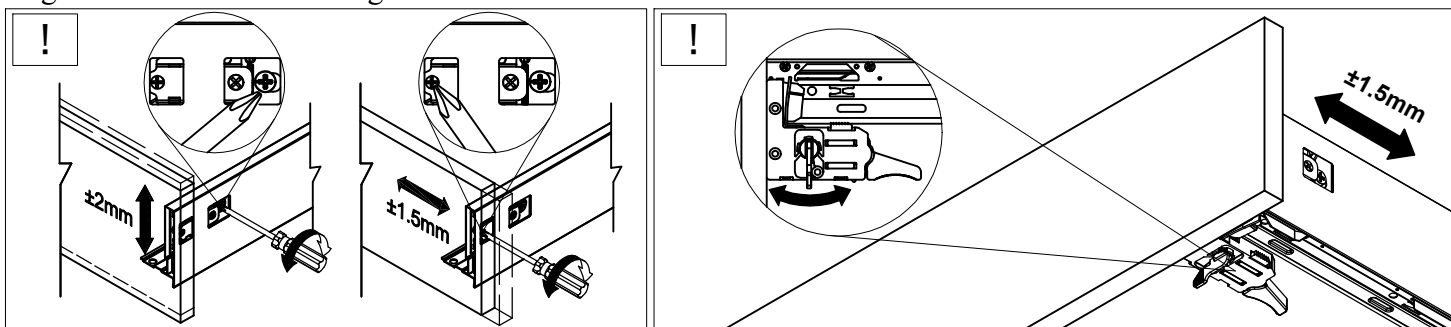
The drawer installation(H80 with metal bar)



Drawer installation :



Regulation and disassembling the drawer:



- 1.The runner isn't stable when sliding? Please check if it any bits of wood or sundries on the runner when assembling it .
- 2.The runner isn't sliding well? Please check if cutting size of the bottom and back panel is correct; and check if the bottom and cabinet are in the right position; check if both of the runners are in the same level of front and back, left and right.
- 3.The drawer shakes? Check if the drawer side is installed correctly, if both of the runners are not paralleled, we have to regulate by the oval holes.
- 4.The drawer can't be closed well or the distance of soft-closing is too short? Please check if the drawer side is installed correctly, and check if the distance of the runner to cabinet side edge is correct.
- 5.The drawer is broken during the transportation? During the transportation, please don't put the assembled drawer and cabinet upside down, otherwise it will make the drawer broken.